

WHAT IS CLAIMED:

1. A pivoting panel system comprising:
a front panel;
a back panel; and
at least one panel located intermediate the front panel and the back panel; wherein
each of the front panel, back panel and at least one intermediate panel are pivotably mounted independently of each other about a common axis.
2. The pivoting panel system of claim 1 further comprising a spine, each of the front panel, back panel and intermediate panel being independently pivotably connected to the spine.
3. The pivoting panel system of claim 2 wherein the intermediate panel is pivotably mounted to the spine about an axis spaced from the common axis of the spine, front panel and back panel.
4. The pivoting panel system of claim 1 wherein the back cover further comprises an adjustable foot secured to an outside surface of the back cover in a lower portion thereof adjacent the common axis for engaging a surface to which the panel system is mounted.
5. The pivoting panel system claim 1 wherein the back panel comprises an outside surface with a plurality of tabs and slots, and further comprising a mounting bracket adapted to be secured to a mounting surface, the bracket having slots and tabs complimentary to the tabs and slots on the back cover.
6. The pivoting panel system of claim 5 wherein the outside

surface of the back panel comprises a pair of downwardly-pointing, spaced-apart tabs on an upper portion thereof and a centrally located slot on a lower portion thereof.

7. The pivoting panel system of claim 5 wherein the mounting bracket comprises a channel portion, and the outside surface of the back panel comprises a generally vertically-orientated, complimentarily-shaped recess for receipt of the channel portion.

8. The pivoting panel system of claim 5 further comprising a hanger for use on a partition wall having a top edge, the hanger comprising a top member adapted to seat on the top edge of the partition wall, and at least one downwardly-extending member secured to the top member and adapted to having the mounting bracket secured thereto, the top member be sized in length so that, when the panel system is secured thereto, the top member extends beyond the common axis.

9. A mounting bracket for securing a panel to a mounting surface, the bracket comprising a generally vertically-orientated channel member adapted to be received in a generally complimentarily-shaped recess in the panel, the channel including at least one flange extending there from at a lower end thereof and adapted to be received in a slot in the panel and a horizontal portion at an upper end thereof having opposed slots adapted to receive tabs mounted on the panel.

10. A hanger for mounting a pivoting panel system having a hinge on one vertical edge thereof to a partition wall having a top edge, the hanger comprising a top member adapted to seat on

the top edge of the partition wall and at least one downwardly-extending member adapted to have the pivoting panel system secured thereto, the top member being sized in length so that, when the pivoting panel system is secured thereto, the top member is extends beyond the hinge.